



5-8 KL. ATSISKAITOMŲJŲ DARBŲ GRAFIKAS

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
5A	Ak I/II (a)	Is (k)			Gm (k)/M (a)		Lk (k)	Ak I/II (a)							M (a)							Ak I/II (k)								M (a)	Ak I/II (a)	
5B	M (k)	Gm (k)			Ak I/II (a)		Lk (k)	Is (k)						M (a)					Ak I/II (k)													
5C		Gm (k)			Is (a)	M (a)	Lk (k)					Ak I/II (k)				M (a)														M (a)		
5D		Ak I/II (a)			Is (k)	Gm (k)	Lk (k)												Ak I/II (k)													
5V					Ak I/II (a)	M (a)	Is (k)								M (a)	Gm (a)			Ak I/II (a)											M (a)	Ak I/II (a)	
6A	M (a)	Ik (a)					Rk (k)	Lk (k)				G (k)		M (a)		Vk (k)					Gm (k)			Lk (k)			Is (k)		Ik (k)	Ak I/II (k)	M (a)	
6B		Ak I/II (a)			Rk (k)/Lk (a)	Ik (a)	Lk (a)					Ak I/II (k)			G (k)						Lk (k)			Ak I (a)			Lk (k)	Ik (k)		Is (k)	Ak I (a)	
6C					Rk (k)/Ik (a)	Lk (a)			Lk (a)			G (k)				Vk (k)						Lk (k)		Lk (k)				Gm (k)	Ik (k)	Ak I/II (k)		
6V	M (k)	Ak I (a)			Rk (k)/Ik II (a)	Ik I (a)		Lk (k)							M (k)	G (k)						Gm (k)	Lk (k)				Ik (k)	Ik II (k)		Ak I/II (k)		
7A	G (k)	Ik (a)			Ak I/II (k)/M (a)	Lk (a)	Rk (k)	Is (k)				Lk (a)			M (a)	Vk (k)						Lk (k)/F (a)					Lk (k)		Ik (k)	M (a)	Ik (k)	
7B	G (k)	M (k)/Ik (a)			Lk (a)	Ak I (k)/Ak II (a)	Rk (k)	Is (k)	Lk (a)				Ak I (a)	M (a)		Vk (k)					Ak I (a)/Ak II (k)	Lk (k)		Lk (k)			Ak I (a)/F (a)		Ik (k)			
7C	Ak II (a)/Lk (k)	Ak I (a)/Ik (a)			M (a)	G (k)	Rk (a)	Is (k)	Ak I (k)					M (a)	Ak I (a)	Vk (k)/Lk (a)					Ak II (k)			Ak I (a)				M (a)	F (a)			
7V	Lk (k)	M (k)			Rk (k)	Ak II (a)	G (k)/Ik (a)								M (a)						Ak I/II (k)						F (a)		Ik (k)			
8A	Ak II (a)	M (k)			F (a)	Ak I (k)	G (k)/Rk II (a)	Lk (k)						Rk (k)	Is (k)	Vk (k)			Ch (a)	Ak I (a)	M (k)							Ak II (k)		Lk (a)	Ak I (a)	
8B	Ak I/II (a)	Lk (k)				Ak I (k)	M (k)		G (k)			F (a)		Lk (a)/Rk (a)	Ak I (a)	Is (k)			Ch (a)	M (a)	Vk (k)	Ak II (k)	Ak I (a)								Ak I (a)	
8C	G (k)				Vk (a)		F (a)	M (k)				Vk/Rk (k)	Lk (k)						Ch (a)			M (k)							Ak I/II (k)		Lk (a)	
8V		Lk (k)			Vk (a)	Ak I/II (a)	F (a)	M (a)				Vk/Rk (k)				Lk (a)			Ch (a)/M (a)									Ak I/II (k)	M (a)			

Lk – lietuvių k., Ak – anglų k., Vk – vokiečių k., Ik – ispanų k., Rk – rusų k., M – matematika, B – biologija, IT – informatika, Ch – chemija, F – fizika, Is – istorija, G – geografija, Gm – gamtos mokslai, E – etika, T – tikyba, D – dailė, Fu – fizinis ugdymas, Mz – muzika, Gį – gyvenimo įgūdžiai, Tc – technologijos, I – pirmą grupę, II – antrą grupę, k – kontrolinis darbas, a – atsiskaitomasis darbas, ld – laboratorinis darbas